Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr 2014/11/04 : CIA-RDP82-00047R000200780003-0 CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT DATE DISTR. 2 J 050X13 COUNTRY USSR (Latvia) SUBJECT Medical Laboratory Facilities/Water Pollation/ NO. OF PAGES Resident Medical Faculty Members at University of Riga 50X1 PLACE ACQUIRED NO. OF ENCLS. (LISTED BELOW) DATE SUPPLEMENT TO 50X1 ACQUIRED REPORT NO. DATE OF INFORMATION THIS IS UNEVALUATED INFORMATION 50X1 1. Very little pure bacteriological research was conducted in Latvia up to 1944 and in general, research was all applied50x1 The Latvian State Bacteriological Laboratory was located either on Churca Street or School Street, Riga, in vicinity of St Gertrude's Church. A vas a division of the Department of Health and was established about 30 years ago. The building was a former two story private residence. All of the work conducted by the laboratory was the identification of diphtheria and typhoix cases and the testing of water supplies. The professional staff consulted of about 10 people, all of whom were medical doctors. No unusual equipment was installed. The State Serum Station was located on the bank of Daugava River just northwest of Riga at Bolderaja. Tetanus serum was manufactured as well as veterinary medicaments. About 80 horses were kept at the station for serum purposes. Key personnel were shared with the state bacteriological laboratory, but about 20 permanent staff members were employed. Production of serum and veterinary supplies was adequate for Latvian requirements. The two municipal hospitals in Riga each had a clinical laboratory for general hospital needs. No advanced research was conducted. The University of Riga Medical Faculty utilized these laboratories. Riga Red Cross Hospital also had50X1 a clinical laboratory. The Army Hospital had a laboratory for clinical use. not believe that BW research was conducted there due to lack of sufficientwere engaged in 50X1 ly trained military personnel. No civilians, such activity in Latvia as of 1944. 5. The municipal hospital and Red Cross hospital at Liepaja, each had a climical laboratory, there were no separate laboratories located in the city. The municipal hospital at Daugavpils had no laboratory. CLASSIFICATION CONFIDENTIAL/SECURITY INFORMATION DISTRIBUTION

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6. The purity of drinking water in Latvia is poor, both in urban and suburban areas due to shallow water table. Water supply for Riga is, however, relatively pure and is ground water pumped from an area near Lielais Baltezers, a lake just north of the city. No purification is necessary. Water supply of Daugavpils is taken from Daugava River and must be chlorinated. It is a poor source and typhoid outbreaks reoccur. At Jelgava ground water is mixed with river water to soften it. It is chlorinated. In suburban areas well water is utilized. Wells are usually shallow and uncovered resulting in easy contamination. During Latvian Republic there was no systematic government inspectation of wells.

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